

Technical information -TYPE L 2 & L 3 BEVEL GEARBOXES

All Dimensions in mm.

Dimension	L Z	L3
Shaft Diameter	8.00	12.00
Width A	60.00	80.00
Height B	60.00	80.00
Dimensions C	30.00	40.00
Dimensions D	15.00	20.00
Dimension E	30.00	40.00
Max. output Torque	0.7 Nm	2.6 Nm

Type L Bevel Gearboxes

Ratio 1:1, Max. input speed 3000 R.P.M Max. Backlash = 1 Degree

Construction

The stainless steel shafts are mounted in precision ballraces, Gearbox lubricated with "B.P Keenomax L2" grease. The case is manufactured from Alum. Alloy anodise black. Bevel gears manufactured from steel.

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